```
          370356 VIRUS
           78189 VIRUSES
          384306 VIRUS
                 (VIRUS OR VIRUSES)
            3789 PLANT VIRUS
                 (PLANT(W)VIRUS)
L17            0 L9 AND PLANT VIRUS

=> s 19 and plant and virus
          855773 PLANT
          466761 PLANTS
         1049036 PLANT
                 (PLANT OR PLANTS)
          370356 VIRUS
           78189 VIRUSES
          384306 VIRUS
                 (VIRUS OR VIRUSES)
L18            2 L9 AND PLANT AND VIRUS

=> d l18 1-2 ti

L18   ANSWER 1 OF 2   CAPLUS   COPYRIGHT 2007 ACS on STN
TI    Identification and characterization of a novel tobamovirus from
      tropical soda apple in Florida

L18   ANSWER 2 OF 2   CAPLUS   COPYRIGHT 2007 ACS on STN
TI    Use of tobacco mild green mosaic virus (tmgmv) mediated lethal
      hypersensitive response (hr) as a novel method of weed control


=> s 19 and tobacco (1s) mosaic (s) virus
           82522 TOBACCO
            1215 TOBACCOS
              22 TOBACCOES
           82549 TOBACCO
                 (TOBACCO OR TOBACCOS OR TOBACCOES)
           28335 MOSAIC
            1171 MOSAICS
           29126 MOSAIC
                 (MOSAIC OR MOSAICS)
          370356 VIRUS
           78189 VIRUSES
          384306 VIRUS
                 (VIRUS OR VIRUSES)
            8409 TOBACCO (1S) MOSAIC (S) VIRUS
L19            2 L9 AND TOBACCO (1S) MOSAIC (S) VIRUS

=> d l19 1-2 ti

L19   ANSWER 1 OF 2   CAPLUS   COPYRIGHT 2007 ACS on STN
TI    Identification and characterization of a novel tobamovirus from
      tropical soda apple in Florida

L19   ANSWER 2 OF 2   CAPLUS   COPYRIGHT 2007 ACS on STN
TI    Use of tobacco mild green mosaic virus
      (tmgmv) mediated lethal hypersensitive response (hr) as a novel method of
      weed control


=> d his

      (FILE 'HOME' ENTERED AT 14:00:14 ON 27 SEP 2007)

      FILE 'CAPLUS' ENTERED AT 14:01:51 ON 27 SEP 2007
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```
L1          167  S  ("TOBACCO MILD GREEN MOSAIC VIRUS"  OR "TOBACCO MOSAIC VIRUS
L2            2  S  L1 AND ("TROPICAL SODA APPLE" OR TSA OR "SOLANUM VIARUM")
L3            3  S  L1 AND SOLANACEAE
L4            2  S  L1 (2S) PLANT  (2S) PATHOGEN
L5            2  S  L1 (4S) PLANT  (4S) PATHOGEN
L6            5  S  L1 AND HYPERSENSITIVE RESPONSE

     FILE 'STNGUIDE' ENTERED AT 14:20:01 ON 27 SEP 2007

     FILE 'CAPLUS' ENTERED AT 14:20:26 ON 27 SEP 2007
L7           17  S  L1 AND (LETHAL OR KILL OR REDUCE OR INHIBIT?)
L8           14  S  L7 AND (PLANT OR WEED )
L9           38  S  ("TROPICAL SODA APPLE" OR (TROPICAL (1S) SODA (1S) APPLE) OR
L10           1  S  L9 AND (PLANT (2S) PATHOGEN)
L11          11  S  L9 AND (CONTROL OR KILL OR INHIBIT)
L12           0  S  L9 AND (CONTROL OR KILL OR INHIBIT) (W) VIRUS
L13           1  S  L9 AND (CONTROL OR KILL OR INHIBIT) AND  VIRUS
L14           3  S  L9 AND TOBAMOVIRUS
L15           0  S  L9 AND TOBACCO  MOSAIC VIRUS
L16           2  S  L9 AND PLANT (3S) VIRUS
L17           0  S  L9 AND PLANT VIRUS
L18           2  S  L9 AND PLANT AND VIRUS
L19           2  S  L9 AND TOBACCO (1S) MOSAIC (S) VIRUS

=> log off
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:y
STN INTERNATIONAL LOGOFF AT 14:36:41 ON 27 SEP 2007
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